Refine Search

Search Results -

Terms	Documents
L10 and ((table or bank) with ((concurrent$3 or parallel or simultaneous$2) near6 (access$3 or read$4 or writ$4)))	2

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search:

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Monday, December 06, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L11	L10 and ((table or bank) with ((concurrent$3 or parallel or simultaneous$2) near6 (access$3 or read$4 or writ$4)))	2	L11
L10	L9 and (address with (compar$6 or match$3))	49	L10
L9	hash$3 same table	1107	L9
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L8	L7 and ((table or bank) with ((concurrent$3 or parallel or simultaneous$2) near6 (access$3 or read$4 or writ$4)))	8	L8
L7	L6 and (address with (compar$6 or match$3))	115	L7
L6	L5 and (address near4 table)	198	L6
L5	711/216,221.ccls.	365	L5
L4	L3 and (table with (concurrent$3 or parallel or simultaneous$2) near6 access$3)	95	L4

L3	L2 and (table with (compar$6 or match$3))	2480	L3
L2	hash$3 same table	6595	L2
DB=USPT; PLUR=YES; OP=ADJ			
L1	(5032987 OR 5923660 OR 5649109 OR 5633858).PN.	4	L1

END OF SEARCH HISTORY

Your search matched **0** of **1099723** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

(hash$ <sentence> table) and ((table or bank) <sent Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

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Results:
No documents matched your query.

Terms used
hash sentence table and **table** or **bank sentence concurrent** or **parallel** or **simultaneous near/6 access** or **rea**

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try a
Try t

Results 1 - 20 of 200
Best 200 shown

Result page: **1** 2 3 4 5 6 7 8 9 10 next

1 Technique for automatically correcting words in text
Karen Kukich
December 1992 **ACM Computing Surveys (CSUR)**, Volume 24 Issue 4

Full text available: pdf(6.23 MB) Additional Information: full citation, abstract, references, c

Research aimed at correcting words in text has focused on three progressively more difficult probl word error correction; and (3) context-dependent work correction. In response to the first problen techniques have been developed for detecting strings that do not appear in a given word list. In re general and application-specific spelling cor ...

Keywords: n-gram analysis, Optical Character Recognition (OCR), context-dependent spelling co processing models, neural net classifiers, spell checking, spelling error detection, spelling error pa recognition and correction

2 An implementable semantics for comparative constructions
Manny Rayner, Amelie Banks
June 1990 **Computational Linguistics**, Volume 16 Issue 2

Full text available: pdf(2.42 MB) Publisher Site Additional Information: full citation, abstract, references, c

We describe a comprehensive treatment of the syntax and semantics of comparative constructions be implemented in a relatively straightforward fashion within a feature-based phrase-structure gra and "phrasal" constructions; in contrast to most previous theories, however, phrasals are not rega defining a Montagovian semantics for phrasal comparatives that di ...

3 A program for aligning sentences in bilingual corpora
William A. Gale, Kenneth W. Church
June 1991 **Proceedings of the 29th conference on Association for Computational Lingu**

Full text available: pdf(625.95 KB) Publisher Site Additional Information: full citation, abstract, references, c

Researchers in both machine translation (e.g., Brown *et al.*, 1990) and bilingual lexicography (e.g become interested in studying parallel texts, texts such as the Canadian Hansards (parliamentary languages (French and English). This paper describes a method for aligning sentences in these pa character lengths. The method was developed and tested o ...

4 Aligning sentences in parallel corpora

Peter F. Brown, Jennifer C. Lai, Robert L. Mercer
June 1991 **Proceedings of the 29th conference on Association for Computational Lingu**

Full text available: pdf(564.77 KB) Publisher Site Additional Information: full citation, abstract, references, c

In this paper we describe a statistical technique for aligning sentences with their translations in tw points that are available in our data, the only information about the sentences that we use for calc they contain. Because we make no use of the lexical details of the sentence, the alignment compu to very large collections of text. We have used t ...

5 Spoken dialogue technology: enabling the conversational user interface
March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

Full text available: pdf(987.69 KB) Additional Information: full citation, abstract, references, c

Spoken dialogue systems allow users to interact with computer-based applications such as databa language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence rese conversational interfaces. However, it is only within the last decade or so, with major advances in systems have been developed and, in some cases, introduced into commerc ...

Keywords: Dialogue management, human computer interaction, language generation, language synthesis

6 An Unclever Time-Sharing System
Caxton C. Foster
January 1971 **ACM Computing Surveys (CSUR)**, Volume 3 Issue 1

Full text available: pdf(1.85 MB) Additional Information: full citation, abstract, references, c

This paper describes the internal structure of a time-sharing system in some detail. This system is simple file structure. It is intended for use in a university type environment where there are many turnaround. Despite its simplicity, this system can serve as a useful introduction to the problems e system. Included are a discussion of the comman ...

7 Knowledge representation for commonsense reasoning with text
Kathleen Dahlgren, Joyce McDowell, Edward P. Stabler
September 1989 **Computational Linguistics**, Volume 15 Issue 3

Full text available: pdf(2.52 MB) Publisher Site Additional Information: full citation, references, citings

8 Sentence generation by semantic concordance
Toshiyuki Sakai, Makoto Nagao
May 1965 **Proceedings of the 1965 conference on Computational linguistics**

Full text available: pdf(1.05 MB) Additional Information: full citation, abstract, references

Generation of English sentence is realized in the following three steps. First, the generation of kerı application of transformational rules to the kernel sentence; and finally the completion of a senten first stage of generating kernel sentence, the semantics of words are fully utilized. The method is : (subject noun and predicate verb, verb and object ...

9 The interaction of knowledge sources in word sense disambiguation
Mark Stevenson, Yorick Wilks
September 2001 **Computational Linguistics**, Volume 27 Issue 3

Full text available: pdf(2.16 MB) Publisher Site Additional Information: full citation, abstract, references

Word sense disambiguation (WSD) is a computational linguistics task likely to benefit from the tra artificial in telligence research. An important step in the exploration of this hypothesis is to determ useful and whether their combination leads to improved results. We present a sense tagger which exceeds 94% on our evaluation corpus.Our system attempts ...

10 The FINITE STRING Newsletter: Abstracts of current literature
Computational Linguistics Staff
January 1987 **Computational Linguistics**, Volume 13 Issue 1-2

Full text available: pdf(6.15 MB) Publisher Site Additional Information: full citation

11 A maximum entropy approach to natural language processing
Adam L. Berger, Vincent J. Della Pietra, Stephen A. Della Pietra
March 1996 **Computational Linguistics**, Volume 22 Issue 1

Full text available: pdf(1.87 MB) Publisher Site Additional Information: full citation, abstract, references, c

The concept of maximum entropy can be traced back along multiple threads to Biblical times. Onl powerful enough to permit the widescale application of this concept to real world problems in stati paper, we describe a method for statistical modeling based on maximum entropy. We present a m constructing maximum entropy models and describe how to implement this app ...

12 The nested rectangular array as a model of data
Trenchard More
May 1979 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference**

Full text available: pdf(2.11 MB) Additional Information: full citation, abstract, references, c

Data, like electricity and gravity, are part of the world in which we live. Some occur naturally, as i consequence of language and social organization. The search for a theory of data, which begins wi interesting as the development of theories in physics, economics, and psychology. Most models of of APL, the one-axis nested list of LISP, and the s ...

13 Special issue on using large corpora: I: Introduction to the special issue on computational lin
Kenneth W. Church, Robert L. Mercer
March 1993 **Computational Linguistics**, Volume 19 Issue 1

Full text available: pdf(1.80 MB) Publisher Site Additional Information: full citation, references, citings

14 Special issue on using large corpora: I: Text-translation alignment
Martin Kay, Martin Röscheisen
March 1993 **Computational Linguistics**, Volume 19 Issue 1

Full text available: pdf(1.20 MB) Publisher Site Additional Information: full citation, abstract, references, c

We present an algorithm for aligning texts with their translations that is based only on internal evi which word in one text corresponds to which word in the other text that is essentially based on th partial alignment of the word level to induce a maximum likelihood alignment of the sentence leve refine the word level estimate. The algorithm appe ...

15 Parsing and interpreting comparatives
Manny Rayner, Amelie Banks
June 1988 **Proceedings of the 26th conference on Association for Computational Lingu**

Full text available: pdf(775.11 KB) Publisher Site Additional Information: full citation, abstract, references, c

We describe a fairly comprehensive handling of the syntax and semantics of comparative construc developed by Pinkham, but we advance arguments to support a different handling of phrasal comp interpretation instead of C-ellipsis. We explain the reasons for dividing comparative sentences intc give an example of the corresponding Montague semantics. The ideas have ...

16 Subject-dependent co-occurrence and word sense disambiguation
Joe A. Guthrie, Louise Guthrie, Yorick Wilks, Homa Aidinejad
June 1991 **Proceedings of the 29th conference on Association for Computational Lingu**

Full text available: pdf(562.22 KB) Publisher Site Additional Information: full citation, abstract, references, c

We describe a method for obtaining subject-dependent word sets relative to some (subject) doma machine-redable version of Longman's Dictionary of Contemporary English, we established subjec the defining vocabulary to construct these "neighborhoods". Here, we describe the application of t present a method of word sense disambiguation based on these co-o ...

17 Papers: Aligning more words with high precision for small bilingual corpora
Sur-Jin Ker, Jason J. S. Chang
August 1996 **Proceedings of the 16th conference on Computational linguistics - Volume 1**

Full text available: pdf(605.24 KB) Additional Information: full citation, abstract, references

In this paper, we propose an algorithm for aligning words with their translation in a bilingual corpu word models which require bilingual data with hundreds of thousand sentences for training. By usi words with diverse translations generally do not have statistically significant evidence for confiden alignments occur. Our algorithm attempts to handle th ...

18 Natural language querying of historical databases
James Clifford
December 1988 **Computational Linguistics**, Volume 14 Issue 4

Full text available: pdf(2.82 MB) Publisher Site Additional Information: full citation, abstract, references, c

In this paper we examine the connection between two areas of semantics, namely the semantics c language querying, and link them together via a common view of the semantics of time. Since the database, we present the essential features of the Historical Relational Database Model (HRDM), a the desire to incorporate more "real world" semantics into a database ...

19 The FINITE STRING newsletter: Abstracts of current literature
Computational Linguistics Staff
July 1984 **Computational Linguistics**, Volume 10 Issue 3-4

Full text available: pdf(2.30 MB) Publisher Site Additional Information: full citation

20 A general explanation component for conceptual modeling in CASE environments
Jon Atle Gulla
July 1996 **ACM Transactions on Information Systems (TOIS)**, Volume 14 Issue 3

Full text available: pdf(313.25 KB) Additional Information: full citation, abstract, references, c

In information systems engineering, conceptual models are constructed to assess existing informa ones. As these models serve as a means for communication between customers and developers, it models, as well as that the models form a proper basis for the subsequent design and implementa now experimenting with formal modeling languages and various technique ...

Keywords: conceptual modeling, explanation generation, help systems, linguistics, paraphrasing,